### REMARKS

Reconsideration and allowance of the captioned application in view of the foregoing amendments and the remarks which follow are respectfully requested.

The claims in the application were claims 1-7. By this amendment, claims 8-10 have been added. Accordingly, the claims now in the application are claims 1-10.

New claim 8 recites a hair oil in which said glyceride fatty ester:hydrocarbon oil weight ratio ranges from 90:10 to 10:90. Support for this new claim 8 may be found throughout the specification, as for example at original claim 6 on page 11 of the specification.

New claim 9 recites a hair oil in which said glyceride fatty ester:hydrocarbon oil weight ratio ranges from 80:20 to 20:80. Support for new claim 9 may be found throughout the specification, as for example at original claim 6 on page 11 of the specification.

New claim 10 recites a hair oil which has the transition language "consisting essentially of". Support for this new claim 10 may be found throughout the specification, as for example at claim 1 on page 10 of the specification.

Entry, examination and allowance of new claims 8-10 are respectfully requested.

Claim 6 has been rejected under 35 USC §112, second paragraph for having broad ranges or limitations recited together with narrow ranges or limitations. This rejection has been obviated by the above amendments to claim 6 which caused that claim to have only one range. New claim 8 and 9 separately recite the other range of ratios that were originally in claim 6.

In view of these amendments, it is respectfully submitted that the rejection under 35 USC §112 has been obviated, and withdrawal of this rejection is respectfully requested.

Claims 1, 3 and 5-7 have been rejected under 35 USC §102(b) as being anticipated by Kawasaki. This rejection is respectfully traversed.

In making this rejection, the Office Action is apparently relying upon Example 51 which appears at column 33, lines 55-67 of Kawasaki. However, the preparation of Example 51 in Kawasaki is not clearly set forth. In the first instance, the undersigned was not able to determine what liquid paraffin (70 seconds) meant. In the second instance, the liquid paraffin, castor oil, and S26 portions of the hair oil total 100%. Therefore, it is not seen how perfume, perfume solubilizer, and color and antioxidant could also be added to this composition as is listed in Example 51.

Finally, no steps for preparing this hair oil are given. At column 33, lines 65-67, Kawasaki merely recites that a hair oil was prepared according to the formula. Therefore, Kawasaki is not a proper enabling disclosure under 35 USC §102 (see MPEP 2131.01; see *In re Donohue*, 226 USPQ 619 (Fed. Cir. 1985)). Therefore, withdrawal of this rejection under 35 USC §102(b) is respectfully requested.

Claims 1, 3-4 and 5-7 have been rejected under 35 USC §102(b) as being anticipated by Jones. This rejection is respectfully traversed.

Column 1, lines 10-13 refers to the composition in Jones as a cream. By contrast, the claimed compositions are hair oils. The term "cream" refers to dispersions as can be seen from enclosed page 574, Volume 3, Cosmetics Science and Technology, Balsam et al. (1974). An "oil" is a liquid or can be easily liquified on heating and has an oily or unctuous consistency (see enclosed page 808, Merriam-Webster's Collegiate Dictionary, Tenth Edition, 1996).

Thus it can be seen that Jones does not anticipate the present claims and withdrawal of this rejection under 35 USC §102(b) is respectfully requested.

Claims 1-6 have been rejected under 35 USC §103(a) as being unpatentable over GB 2,289,219 ('219) by itself or in view of applicants' statements that specific sources for vegetable derived glyceride fatty esters are castor oil and sesame oil.

The compositions of '219 are organic solutions (see page 3, first full paragraph of '219).

Moreover, process claims 12, 13, 14, and 15 speak of homogenizing the final compositions which are solutions in '219. By contrast, the presently claimed compositions are oils. It would not be obvious to arrive at the claimed oils from the organic solutions of '219 which can include onion juice, garlic, petroleum jelly, sesame oil, castor oil, mineral oil, herbal extract, honey, and egg yolk, as well as ethanol.

The further statements in applicants' specification that castor and sesame oil contain glyceride fatty esters, in no way renders obvious the present compositions when taken with '219.

Claims 1-7 have been rejected under 35 USC §103(a) as being unpatentable over Vernon. This rejection is respectfully traversed.

As noted in the Office Action, Vernon requires 60 to 70% petrolatum. Petrolatum is not the light mineral oils or oils from petrolatum jelly that are set forth in the specification.

Example I at column 3, lines 20-23 state that when the composition of Vernon is allowed to cool to room temperature, it produces a gel. A "gel" is a colloid which can be a jelly (see enclosed pages 483 and 484 of Merriam-Webster's Collegiate Dictionary, Tenth Edition, 1996). This is in contrast to the claimed compositions which are

described above. Consequently, Vernon fails to render obvious claims 1-7 and withdrawal of this rejection under 35 SC §103(a) is respectfully requested.

Claims 2 and 4 have been rejected under 35 USC §103(a) as being unpatentable over Kawasaki by itself or in view of applicants' statements that vegetable derived, glyceride fatty acid esters can be found in castor oil and sesame oil. This rejection is respectfully traversed.

It has already been pointed out above that Example 51 of Kawasaki fails to provide an enabling disclosure for a hair oil composition containing 33% paraffin and 33% castor oil. Example 51 does list the ingredient, castor oil, however, since Example 51 is inoperative, it would not suggest to one of ordinary skill in the art to prepare the claimed hair oils. It is noted again that Example 51 of Kawasaki fails to provide for a manufacturing process for its hair oils. Withdrawal of this rejection is respectfully requested.

Claim 2 has been rejected under 35 USC §103(a) as being unpatentable over Jones by itself or in view of applicants statement that glyceride fatty esters can be found in castor oil and sesame oil. This rejection is respectfully traversed.

While it is conceded that Jones describes the preparation of compositions that have light petrolatum, it is noted that Jones at column 1, lines 10-13 describe its compositions as creams. By contrast, the claimed compositions are hair oils. It is not seen how one of ordinary skill in the art would proceed from the creams of Jones to the hair oils of the present invention even in light of the statement in the present specification that glyceride fatty esters can be found in castor oil and sesame oil.

Newly added claim 10 has "consisting essentially of" transition language which makes it further removed from the cited publications by excluding extraneous ingredients from the compositions recited therein. Thus, new claim10 is further removed from the compositions of Kawasaki which require the presence of boric acid

esters (see column 50, lines 10-19 of Kawasaki); and it is further removed from the

compositions of Jones which require paraffin wax, biotin, keratin protein and

polysorbate 80 (see column 2, lines 52-58 of Jones); and it is further removed from the

compositions of Vernon which require sulfur, mustard oil and propanetriol (see column

3, lines 45-50 of Vernon); and it is further removed from the compositions of GB '219

patent which requires a non-cyclic organic sulfur compound (see page 11, lines 1-4 of

the GB '219 patent).

Since all of the claims are in proper form and have been patentably distinguished

over the publications of record, an early Notification of Allowance is respectfully

requested.

Attached hereto is a marked-up version of the changes made to the specification

and claims by the current amendment. The attached page is captioned "Version with

markings to show changes made".

If a telephone conversation would be of assistance in advancing prosecution of

the subject application, applicants' undersigned attorney invites the Examiner to

telephone him at the number provided.

Respectfully submitted,

**Matthew Boxer** 

Registration No. 28,495

Attorney for Applicants

MB:sc

201-840-2963

7

# **VERSION WITH MARKINGS TO SHOW CHANGES MADE**

# In the Claims

Claim 6 has been amended as follows:

6. (Amended) A hair oil according to claim 1, wherein in which said glyceride fatty ester:hydrocarbon oil weight ratio ranges from 95:5 to 5:95, preferably from 90:10 to 10:90, most preferably from 80:20 to 20:80.

New claim 8 has been added.

New claim 9 has been added.

New claim 10 has been added.

# OSMETICS SCIENCE AND TECHNOLOGY

Second Edition

Volume 3

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M. M. RIEGER-EDWARD SAGARIN

S. J. STRIANSE

Edited by

M. S. BALSAM

and

EDWARD SAGARIN

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TABLE I. Identities of Dispersions

Name	Continuous phase	Dispersed phase
Acrosol	Gas	Liquid
Acrosol (dust)	Gas	Solid
Foam	Liquid	Gas
Lotion	Liquid	Liquid
Suspension or dispersion	Liquid	Solid
Foam	(Semi-)solid <sup>4</sup>	Gas
Gel, cream, ointment	(Semi-)solid <sup>4</sup>	Liquid
Cream, ointment, suspension	(Semi-)solid <sup>4</sup>	Solid
Rigid foam	Solid Solid Solid	Gas Liquid Solid

<sup>&</sup>quot; Gel, paste, or wax.

# Definitions

three common states of matter: liquids, solids, and gases). Historical cosmetic nomenclature of several of these classifications is shown in Table I. In this liquid dispersed in liquid, are one of the more frequently encountered cosmetic forms of a modified Ostwald classification (the manners of dispersion of the An emulsion is a two-phase system consisting of two incompletely miscible liquids, the one being dispersed as finite globules in the other. Emulsions, table, reference is made to an additional "state of matter," that of the semisolid paste or wax, for practical reasons.

being the dispersed phase. The word dispersion, though frequently used, is relatively ambiguous with relation to emulsification. It is variously used to refer to emulsions, suspensions, and aerosols. Solubilization is popularly used to refer to the act of preparing an extremely fine particle size emulsion or suspension, the particle size being so small that the product appears clear to A suspension is generally thought of as a two-phase system closely related to an emulsion, in which the dispersed phase is a solid. Some cosmetics are pigmented, hence, are both emulsions and suspensions. A foam is a two-phase system, similar to an emulsion, where the dispersed phase is a gas. An aerosol is the inverse of a foam, air being the continuous phase and liquid or solid

True solution is not achieved in solubilization, as is easily apparent by

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XLIV. EMULSIFICATION

may be achieved by proper emulsification; thus an ointment may include a wider range of formulas than before. The term aerosol can have two notably gel. A lotion, on the other hand, is pourable and is usually a bodied emulsion for pharmaccuticals, has been in the past a semi-solid based on the nature of the continuous phase, such as petrolatum. However, this apparent viscosity lifferent meanings. The popular use of the word denotes a pressurized package; the technical definition refers to minute particles of liquid or solid checking for Tyndall effect. Recently, the term microemulsion has been used (7-11) for what seems to be a special case of solubilization, using low levels of surfactant under highly critical conditions (see "Solubilization," p. 621). A or apparent viscosity sufficient to form a heavy fluid or a soft, easily deformed that exhibits a given apparent viscosity. An ointinent, usually a term reserved cream (emulsion) is usually an emulsion that exhibits a certain degree of body, dispersed in a gas.

cfect contact between two surfaces; it reduces surface and interfacial tension. It usually arrains this characteristic by virtue of combining hydrophilic and lipophilic groups in one molecule (see "Nature and Properties of Emulsifiers," p. A surface active agent is a compound which reduces the work require

cial designations have been devised for oil-water systems to indicate which is solubilizers, detergents, suspending agents, etc. These terms are frequently used indiscriminately, the only justification being other common classification as surface-active agents and the fact that the uses of many do overlap in the subclassifications. Of particular interest in the field of cosmetics is the closely related term, solubilizing agent. For solubilizing oils in water, these are merely a special type of O/W emulsifier used in sufficient concentration to produce a clear O/W emulsion (by virtue of extremely fine particle size). Spethe internal and which is the external phase. Oil-in-water emulsions have the no-i Greumstances exist where the emulsion type, whether O/W or W/O, is not clearly defined; the internal and external phases, instead of being homogeneous, each contain portions of the opposite phase. Such an emulsion is said The term emulsifier is often misused. Emulsifiers are a subdivision of the general class of surface-active agents. Other subdivisions are wetting agents, emulsions, water is the internal phase in oil, which is the external oil as the internal phase and water as the external phase. In wato be a dual emulsion.

terms O/W and W/O are inappropriate. Likewise, the selection of emulsifiers that will exhibit true surface activity in essentially nonaqueous situations is Much less common, in fact rare, is the nonaqueous emulsion. Here, the difficult (12-13), and few truly nonaqueous emulsions show sufficient stability to be commercially acceptable.



# Merriam-Webster's Collegiate Dictionary

TENTH EDITION

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 $\mathsf{Th}\epsilon$ 

**Abbreviations** 

to gain by gradual increase: ACCUMULATE(as oneself) by mustering strength 6: to reiffusely from hints or through inferences (1 a: to pull (fabric) along a line of stricting to
b: to draw about or close to something
c: c: to bring together the parts of d: to
me together in a body b: to cluster around a
a: to swell and fill with pus b: GROW, INCREA

THER. COLLECT. ASSEMBLE. CONGREGATE MEAN TO into a group, mass, or unit. GATHER is the many ging or coming together from a spread-out or d quickly gathered. COLLECT often implies on the spread out or design of the spread back to the spread of the spread back to the spread of the spre d quickly gathered. COLLECT often implies constraingment (collected books on gardening). A red union or organization of persons or things ripose (experts assembled for a conference), organization of persons or things ripose (experts assembled for a conference), organization of persons or things ripose (experts assembled for a conference), organization of conference, organization organization organization organization organization organization org

a machine gun with a revolving cluster of bar revolution
revolution
\[ \frac{2}{3}\tau\_1 \nabla n \]
\[ \frac{2}{3}\tau\_1 \nabla n \nabla n \nabla n \]
\[ \frac{2}{3}\tau\_1 \nabla n \nab

nal innery
\'gò-dē. 'gā-\ adj gaud-i-er; -est (1582) 1:
sly ornamented 2: marked by dazzing brills
avagance (~ praise) — gaud-i-ly \'gò-d'-e. 'b'\'gō-dē-nəs. 'gā-\ n
ALDY. TAWDRY, GARISH. FLASHY. MERETRICIOUS marks show call by implies a tasteless use of oration

iAUDY. TAWDRY, GARISH, FLASHY, MERETRICIOUS and by showy. GALDY implies a tasteless use of owelly not constructed by shows. Garish constructed by shows. Garish constructed by shows. Garish describes what a dively bright (garish neon signs). FLASHY implies quickly and easily seen to be shallow or vulger act). MERETRICIOUS STRESSE Slasity and may death that beckons with a false allure or promise (a many describes and hars). of casinos and bars).

n, pl gaudies (prob. fr. L gaudium joy — most st or entertainment esp. in the form of an annual state of the form o

n, pr gauntes (proc. it. ) guarant 197, st or entertainment esp. in the form of an annual titish university in \( '2\hat{a}' \) 'g\cdot\\ 'g\cdot\

e vi gauged; gaug-ing (15c) 1 a : to meanimensions, or other measurable quantity of bit or contents of c: ESTIMATE. JUDGE (hard to be check for conformity to specifications or limits) e vi gauged; gaug-ing (15c) 1 a : to m

set out

'd \'gājd\ adj (1823) of masonry: dressed to size

er \'gā-jar\ n (15c) 1: one that gauges 2

tan who inspects dutiable bulk goods

t theory n (1925): any of several theories in possible exchange of an elementary particle

'gōl\ n (1625) 1: a Celt of ancient Gaul

Lish \'gō-lish\ adj (1659): of or relating to

lage or land

lish n (1668): the Celtic language of the

insu \ go-lish\ adj (1659): of or relating to the large or land lish \( n \) (1668): the Celtic language of the and \( \text{LNCUAGES table l-ism \ \'go-li-zm. 'go-\ n \ [Charles de Gruffle in opposition to the Vichy regime \( 2 : a \) position to the Vichy regime \( 2 : a \) position to the Vichy regime \( 2 : a \) covernent led by Charles de Gaulle—Gaull-se novement led by Charles de Gaulle—Gaull-se novement led by Charles de Gaulle—Gaull-se novement led by Charles de Gaulle—Gaull-se \( \) \( \) 'golt\( n \) for prob. of Scand origin; akin to \( 1 \) 'golt\( n \) for in \( 1 \) for in \( 1 \) in

tal var of GASOGENE

Lobo, ga-'spā-\ n. pl -chos [Sp] (1845): a spicy
from chopped raw vegetables (as tomato, onion.
and that is served cold
lame [(1961): SARIN

ignit \(\lambda\) n [ME. ir. MF gantelet. dim. of gant glove.

Is gant \(\lambda\) m [love. ON vottr] (15c) 1: a glove than to MD want glove. ON vottr] (15c) 1: a glove than to protect the hand 2: any of various seed esp. in industry 3: an open challenge (as to in phrases like throw down the gauntite 4: a dress over the wrist — gaunt-let-ed \-1-t-td\ adj

bove the wrist — gaunt-let-ed \-1-t-td\ adj

cover the wrist — gaunt-let-ed \-1-td\ adj

cover

adj [Karl F. Gauss] (1905): being or having

daj [Karl F. Gauss] (1905): being or maving Costian curve or a Gaussian distribution (1905): NORMAL CURVE (1905): NORMAL DISTRIBUTION (1905): NORMAL DISTRIBUTION (1906): NORMAL CURVE (1906): NORMAL

## \. Jik\ adj = gauz-try \ (gozz-ted. fr. MF dial. r. \ n [F. fr. gaver to stuff. force-feed, fr. MF dial. crop] (1389): introduction of material into the

[ME. fr. OE gafol; akin to OE giefan to give] (bef.

\*\* a [ME, II. OE gajot, asin to OE glejan to give to extract the state of the saknown] (ca. 1859): a mallet used (as by a presiding saknown) for commanding attention or confirming an ac-

er sale)

| relied; -el·ing or -el·ling \'gav-lin, 'gav-v-\ (1925)
| re by use of a gavel \( -ed \) the audience to silence\( \)
| with the distance of a gavel \( -ed \) the audience to silence\( \)
| with the distance of a gavel \( -ed \) the audience to silence\( \)
| with the distance of a level kinde kind|
| of land existing chiefly in Kent from Anglo-Saxon
| Manual of the distance of a level kinde kind|
| with the distance of the distance of the level of the level coverage\( \)
| with the distance of the level of t

di (1968): extending from the beginning to the common (~ television coverage)

1 = [F. modil. of Bengali ghāriyal or Hindi gharyal, ir.

1 = coordilian] (ca. 1825): a large long-snouted crocodilian

1 = [F. fr. MF. fr. OProv gavato, fr. gavot Alpine

1 = a dance of French peasant origin marked by the

1 = a stiding of the feet 2: a tune for the gavotte in

1 = a dance of process and the stime — gavotte vi

2 = a tangent = a knight of the Round Table

2 = a knight of the Round Table

3 = a dance of process = a knight of the Round Table

4 = a dance of process = a knight of the Round Table

King Arthur

A [grob. fr. E dial. gawk (left-handed)] (1757): a clumsy

sacr

of the gaw (to start) (1785): to gape or start

ther, of obs. gaw (to stare)] (1785): to gape or stare

at rawk-i-er: -est (1759) : AWKWARD, CLUMSY (2 ~

awk.i-er; -est (1759): Awkward. Clumsy (a ~ wk.i-ly \-k-l\epsilon adv — gawky n

An [E dial, gamp to yamn, gape, fr. obs. galp, fr. ME]

2: Cawk — gawp-er \'go-par, 'g\epsilon n

1: Caw = garn \( \text{out} \) a sind spirits (abantational style for one more timely and ~ 2 a

1: Caw = garn \( \text{out} \) a sind spirits (abantational style for one more timely and ~ 2 a

1: Caw = garn = garn

often with eagerness or studious attention — gaz-

(1752) 1: BELVEDERE 2: a freestanding roofed

Neuman's Interpreter, a geographical index edited a geographical index edited a geographical dictionary; also : a book in the edited esp. in regard to geographic distribution and

ge- or geo- comb form [ME 3co- fr. MF & L: MF fr. L. fr. Gk ge- geo- fr. gel 1: carth: ground: soil (geanticline) (geophyte) 2: geo- graphic: geography and 'geopolities) ge-an-ti-cline \(\text{jc}\)-in-ti-klin\(\text{n}\) n [889]: a great upward flexure of the earth's crust — compare GEOSYNCLINE (gear \(\text{'gir\)}\) n [ME gere. fr. ON geri, gorii; akin to OE gearwe equipment. clothing, gearu ready — more at \(\text{yr\)}\) r [ME] (14c) 1 a: CLOTHING. GRAMENTS b: movable property: GOODS 2: EQUIPMENT. PARAPHERNALIA fishing \(\text{m}\): 3 a: the rigging of a ship or boat b: the harmess esp. of horses 4 dial chiefly Brit: absurd talk: NONSENSE 5 dial chiefly Brit: DOINGS 6 a (1): a mechanism that performs a specific function in a complete machine (steering \(\text{m}\)) (2): a toothed wheel (3): working relation, position, order, or adjustment (got her career in \(\text{m}\)) b: one of two or more adjustments of a transmission (as of a bicycle or motor vehicle) that determine mechanical advantage, relative speed, and direction of travel — gear-less \(\text{-lss}\) adj

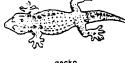
be sele or motor vehicle) that determine mechanical advantage, relative speed, and direction of travel — gear-less \-last adj gear vr (1351) 1 a: to provide (as machinery) with gearing b: to connect by gearing 2 a: to make ready for effective operation b: to adjust so as to match, blend with, or satisfy something \(\sigma\) ing wages to productivity \(\sigma\) vi 1 a Brit. of machinery: to be in gear: MESH b: SHIFT !c \(\sigma\) down\) 2: to become adjusted so as to match, blend, or harmonize gear-box \(\sigma\) yir-loshks\(\sigma\) n (1927) Brit: GEARSHIFT gear-ling \(\sigma\) yir-losh ni\(\sigma\) (1333) 1: the act or process of providing or fitting with gears 2: the parts by which motion is transmitted from one portion of machinery to another; esp: a train of gears gear-shift \(\sigma\) (3if-losh) fifty n (1926): a mechanism by which the transmission gears in a power-transmission system are engaged and disengaged; also: a lever for controlling such a mechanism gear up for the big gear up for the big

gear up vi (1951): to get ready (the team is gearing up for the big

game)
gear-wheel \'zir-,hwēl. -,wēl\ n (ca. 1874): GEAR ca(2)
Geat \'zēt. 'zā-st. 'yaar\ n [OE Gēar] (bef. 12c): a member of a Scandinavian people of southern Sweden to which the legendary hero Beowulf belonged — Geat-ish \'zē-tish. 'gā-, 'yaa-\ adj
gecko \'ze-t,\kô\ n. pl geck-os or
geck-oes [perh. fr. Malay dial.
ge²kok] (1774): any of numerous
small harmless chiefly tropical and
noctumal insectivorous lizards

nocturnal insectivorous (family Gekkonidae)

ge-dank-en-ex-per-i-ment 'ge-dank-en-ex-per-i-ment also also 'spir-\ n [G, fr. Gedanke thought Experiment experiment] (1941) an experiment carried out in



gecko

queer, odd, or eccentric person — used esp. of elderly men queer, odd, or eccentric person — used esp. of elderly men ge-filt-ta-\ n [Yiddish, lit., stuffed fish] (1892); balls or cakes of seasoned minced fish usu, simmered in a fish stock or baked in

a tomato sauce geogen-schein 'gā-gan-shin' n. often cap [G. fr. gegen against, counge-gen-schein 'yā-gan-shin' n. often cap [G. fr. gegen against, counter- Schein shine] (1380): a faint light about 20' across on the celestial sphere opposite the sun probably caused by backscatter of sunlight

olar-system dust

by solar-system dust Ge-hen-na \gi-'he-na\ n [bL. fr. Gk Geenna, fr. Heb Ge' Hinnôm, lit., valley of Hinnom] (1594) 1: a place or state of misery 2: HELL

la(2)
Gei-ger counter \'gi-gar-\ n [Hans Geiger †1945 Ger. physicist] (1924): an instrument for detecting the presence and intensity of radiations (as cosmic rays or particles from a radioactive substance) by means of the ionizing effect on an enclosed gas which results in a pulse that is amplified and fed to a device giving a visible or audible indication Gei-ger-Niil-ler counter \'myü-lər. 'mi-, 'm>\ n [W. Müller. 20th cent. Ger. physicist] (1932): Geiger COUNTER gei-sha 'yās-sha also 'ge\ n, pl geisha or geishas [Jp. fr. gei art + -sha person] (1887): a Japanese girl or woman who is trained to provide entertaining and lighthearted company esp. for a man or a group of men

of men gel \(\forall \) n [gelatin] (1899) 1: a colloid in a more solid form than a sol; broadly: IELLY 2 2: a thin colored transparent sheet used over a stage light to color it 3: a gelatinous preparation used in styling hair

\a\ abut \^\ kitten. F table \ar\ further \a\ ash \a\ ace \a\ mop. mar \au\out \ch\chin \e\bet \e\easy \g\go \i\hit \i\lee \j\job \n\sing \o\ go \o\ law \oi\ boy \th\ thin \th\ the \ii\ loot \ui\ foot \y\ yet \zh\ vision \a. k. ". ce, ce, ue, ue, ve, '\ see Guide to Pronunciation BEST AVAILABLE COP

-la-to \je-la-(,)tō\ n. pl -ti \-tē\ also -tos [It, lit., frozen] (1929): a

gelato (je-la-()tô\ n. pl-ti\text{-tê\ also-tos [It. lit., frozen] (1929): a soft rich ice cream containing little or no air legeld \( \forall \) [ME, fr \( \text{ON} \) gelda: akin to \( \text{OE} \) gelde sterile] (14c) 1: CASTRATE 2: to deprive of a natural or essential part (sick of workingmen being \( \sigma \) of their natural expression \( -Atlantic \) legeld \( n \) [OE gield, geld service, tribute: akin to \( \text{OE} \) gieldan to pay, yield \( -\text{more at YIELD} \) (1610): the crown tax paid under Anglo-Saxon and Norman kings \( \text{geld-dinj} \) \( \pi \) [ME, fr. \( \text{ON} \) geldingr, fr. gelda] (14c) 1: a castrated animal; specif: a castrated male horse \( 2 \) archaic: EUNUCH \( \text{ge-lêc \text{\text{Vh-la}} \) \( \n \) [F, jelly, fr. \( \text{MF} \) — more at \( \text{IELV} \) (1966): a cosmetic \( \text{gel} \)

gel electrophoresis n (1960): electrophoresis in which molecules (as

gel electrophoresis n (1960): electrophoresis in which molecules (as proteins and nucleic acids) migrate through a gel and esp. a polyacrylamide gel and separate into bands according to size gel-id ('je-lad\ adj [L. gelidus. fr. gelu frost, cold — more at COLD] (1599): extremely cold: ICY (~ water) (a man of ~ reserve — New Yorker)— gel-lid-ity \jo-lad-i\(\text{e}\)je-lid-i\(\text{e}\), policity (je-lad-i\(\text{e}\)) and gel-ig-nit\(\text{e}\) n = gel-id-ily \jo-lad-i\(\text{e}\) dev gel-ig-nit\(\text{e}\) n [gelatin + L ignis fire + E -ite — more at IGNEOUS] (1889): a dynamite in which the adsorbent base is largely potassium nitrate or a similar nitrate usu. with some wood pulp gel-lant \jo-lant\(\text{e}\) n (1956): a substance used to produce gelling gel permeation chromatography n (1966): chromatography in which macromolecules (as polymers) in a solution are separated by size on a column packed with a gel (as of polystyrene) gelt \jett'gelt\(\text{n}\) [D & G geld & Yiddish gelt; all akin to OE geld \frac{2}{2}geld\) (ca. 1529): MONEY

1529): MONEY

Igem \( i \) [ME \( gemme \) fr. MF, fr. L \( gemma \) bud, gem \( [14c) \) 1 a

: IEWEL \( b : a \) precious or sometimes semiprecious stone cut and polished for ornament \( 2 \) a : something prized esp. for great beauty or perfection \( b : a \) highly prized or well-beloved person \( 3 : MUFFIN \)

Igem \( v \) gemmed: gem-ming \( [1610) : to adorn with or as if with gems \( Ge-ma-ra \) \( y = min-s \) hor\\ n \( [Aram \) gemad \( d \) commentary on the Mishnah forming the second part of the Talmud \( Ge-mein-schaft \) \( y = min-shaft \) \( n \) [G. community, fr. \( gemein \) commence general \( (fr. OHG \) \( gimeini) \( + \) schaft \( ship \) \( -min-shaft \) hip \( -min \) more at \( MEN \) \( [1937) : a \) spontaneously arising organic social relationship \( characterized \) by strong reciprocal bonds of sentiment and kinship within a common tradition: \( also : a \) community or society characterized by this relationship \( -compare \) GESELLSCHAFT

tradition: also: a community or society characterized by this telationship—compare GESELLSCHAFT
gem-i-nal \'ije-m-n'l\ aaj [L geminus twin] (1967): relating to or characterized by two usu. similar substituents on the same atom — gem-i-nal-l\ 'n-l-\'e\ adv
'gem-i-nate \'je-m-nnt. -,n\'at\ adj [L geminus, pp. of geminare to double, fr. geminus twin] (15c) 1: arranged in pairs: DUPLICATE 2: being a sequence of identical speech sounds (as in meanness or Italian notte \'not-te\'"night")

: being a sequence of identical speech sounds (as in meanness or Italian notice\not-te\"inight")

\*\*gem-i-mate\-\n\arat\-vb\-nat-ed; -nat-ing vt (1637): to make geminate \( \sigma\) vi: to be or become geminate \( -\geneta\) gem-i-nat-tion \( \sigma\)-mather \( \sigma\). The molecular \( \sigma\) is to be or become geminate \( -\geneta\) gem-i-nat-tion \( \sigma\)-mather \( \sigma\). The molecular \( \sigma\) is to be or become geminate \( -\geneta\) gem-i-nat-tion \( \sigma\)-mather \( \sigma\). The molecular \( \sigma\) is to be or become geminate \( -\geneta\) gem-mather \( \sigma\) is the molecular \( \sigma\) os the molecular \( \sigma\) is the molecular in astrology \( -\sigma\)-see zoDiac table \( \sigma\) is one born under the sign of Gemini gem-ma \( \sigma\)-max \( \sigma\) is \( \sigma\) born \( \sigma\) is \( \sigma\) is \( \sigma\) born \( \sigma\) is \( \sigma\) born \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) born \( \sigma\) is \( \sigma\) born \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) is \( \sigma\) is \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) is \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) is \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) is \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\) is \( \sigma\). \( \sigma\) is \( \sigma\). \( \sigma\). \( \sigma\) is \( \sigma\). \

gemol-o-gist also gem-mol-o-gist \je-\mai-j-jist. jo-\ n (1931): a specialist in gems: specif: one who appraises gems gem-ol-o-gy or gem-mol-o-gy \-je\ n [L gemma gem] (1811): the science of gems — gem-olog-i-cal \je-mo-'laj-i-kol\ adj ge-mot or ge-mot e-gs-'mot\, v>\ n [OE gemōt, fr. ge- (perfective pre-fix) + mōt assembly — more at Co. MOOT] (bef. 12c): a judicial or legislative assembly in Anglo-Saxon England gems-bok\ 'gemz-bak\ n [Alrik. fr. G Gemsbock male chamois. fr. Gems chamois + Bock male goat] (1777): a large and strikingly marked oryx (Oryx gazella) formerly abundant in southern Africa gem-stone \'jem-ston\ n (bef. 12c): a mineral or petrified material that when cut and polished can be used in jewelry

ge-müt-lich \go-'mūt-lik, 'mūt-lik\ adj [G. fr. MHG gemüent ant, fr. gemüete mentality, mind] (1852) : agreeably please FORTABLE

portable ge-mit-lich-keit \ga-'m\text{it}-i\text{it}, -'m\text{it}-i\text{it}-n [G. fr. general services of -heit-hood] (1892): CORDIALITY FRIENDLINES gen \'jen\ n [perh. fr. general information] (1940) chiefly Brit \text{it} ATION 2a

MATION 2a

Igen- or geno- comb form [Gk genos birth, race, kind — more
1: race (genocide) 2: genus: kind (genotype)

Igen- or geno- comb form: gene (genome)

Igen- or geno- comb form [F-gene, fr. Gk -genes born; akingenos birth] 1: producer (androgen) 2: one that is (so)

gen also sene n comb form [F-gene, fr. Gk-genes born; alignens birth] 1: producer (androgen) 2: one that is (so) gen-darme (2han-darm also 'jan-\ n [F. fr. MF. back-foregendarme, pl. of gent d'armes. lit., armed people] (1796) per of a body of soldiers esp. in France serving as an armed for the maintenance of public order 2: POLICE OFFICER gendar-mer-ie or gen-dar-mery \zhan-'dar-mə-rē, jān-\ n [se [F gendarmerie, fr. gendarme] (ca. 1796): a body of gendar-gen-dar-mer-ie or n [ME gender, fr. MF genre, gender, fr. legends birth, race, kind, gender — more at KIN] (14c) a: within a grammatical class (as noun, pronoun, adjective, or was language that is partly arbitrary but also partly based on distable characteristics (as shape, social rank, manner of existence and that determines agreement with and selection of other grammatical forms b: membership of a word or a grammatical forms b: membership of a word or a grammatical ror such a subclass c : an inflectional form showing members such a subclass c : an inflectional form showing members such a subclass c : an inflectional form showing members gender. by gendered; gender-ing \( \dot(-)\) in (ME gendra gender, fr. L generare — more at GENERATE] (14c): ENGENDE gender bender n (1980): a person who dresses and behave member of the opposite sex — gender—bending adj or n gen-dered \( \frac{1}{2}\) cin-drol \( \ddj \) (1972): reflecting the experience, per or orientations of one sex more than the other \( \sigma \) language gene \( \frac{1}{2}\) end \( \div \) in \( \frac{1}{2}\) cific sequence of nucleotides in DNA or RNA that is locally cific sequence of nucleotides in DNA or RNA that is locally germ plasm usu. on a chromosome and that is the functional inheritance controlling the function of other genetic material gene-all-orgist \( \sigma \) in \( \frac{1}{2}\) end. \( \frac{1}{2}\) in \( \frac{1}{2}\) end. \( \frac{1}{2}\) in \( \frac{1}{2}\) in \( \frac{1}{2}\) end. \( \frac{1}{2}\) in \( \frac{1}{2}\) in \( \frac{1}{2}\) end. \( \frac{1}{2}\) in \( \frac{1}{2}\) e

genome
gene conversion n (1955): a genetic process in which a better
with one damaged strand of DNA produces gametes in an
allelic ratio (as 3:1) instead of the normal 1:1 Mendelian ratio (as
repair of the damaged strand with genetic material complements

the other strand gene flow n (1947): the passage and establishment of general strands and the strands of the passage and establishment of general strands. one breeding population into the gene pool of another by hybrid and backcrossing gene frequency n (1930): the ratio of the number of a specific gene frequency n (1930):

in a population to the total of all alleles at its genetic locus gene mutation n (1927): POINT MUTATION gene pool n (1946): the collection of genes of all the individual

in a population to the total of all alletes at its genetic locus gene mutation n (1927): POIN MUTATION gene pool n (1946): the collection of genes of all the individual interbreeding population genera pl of GENUS gene-r-a-ble \(\frac{1}{1}\):en-D-\\ adj\([ME. fr. MF. fr. L. generalix fr. genus kind. class — more at KIN]\([14c)\) 1: involving, applicable affecting the whole 2: involving, relating to. or applicable member of a class, kind, or group (the ~ equation of a straight in the common nature of a group of like individuals: GENERIC 5 plicable to or characteristic of the majority of individuals: PREVALENT b: concerned or dealing with universal rather ticular aspects 6: relating to. determined by, or concerned well-elements rather than limited details (bearing a ~ resemblant original) 7: holding superior rank or taking precedence oversimilarly titled (the ~ manager)

Igeneral n (14c) 1: something (as a concept, principle. or straight at involves or is applicable to the whole 2: SUPERIOR Goarchaic: the general public: PEOPLE 4 a: GENERAL OFFICIAL ADMIRAL — in general: for the most part: GENERALL of general admission n (ca. 1949): a fee paid for admission above a lieutenant general and whose insignia is four stars—above a lieutenant general and whose insignia is four stars—apany agent working within a specified area general assembly n (1619) 1: the highest governing body ageneral aviation n (1966): the operation of civilian aircraft edilectative body of the United Nations general deviation n (1966): the operation of civilian aircraft edilectative body of the United Nations general deviation n (1966): the operation of civilian aircraft edilectative body of the United Nations general deviation n (1966): a department of a post office the delivery of mail at a post office window to persons who cap general decition n (1966): a department of a post office the delivery of mail at a post office window to persons who cap general election n (1716): an election usu. held at regular methods the control of a common carrier

ition, general-ise, general-ised Brit verification, general-ise, general-ised Brit verification \( \lambda\_{\text{cin-r}}^{-1} \rightarrow \lambda\_{\text{cin-r}}^{-1}

SOFFICER the air force (1949): a general of the hi-

the air force (1949): a general of the history insignia is five stars
the army (1945): a general of the highest irinia is five stars
irinia is five stars
that leads to dementia and paralysis — c:
the insane
termer n (1887): a partner whose liability is sufficiently in the liability in the liabil

dobligations is unlimited obligations is unlimited obligations is unlimited to a specialty: broadly: GENERA and limited to a specialty: broadly: GENERA and limited to a specialty: suitable to be used as a special obligation of maximum of maxi

parters n pl (1902): a condition of maxim

reaction
relativity n (1916): RELATIVITY 3b
restatics n pl but sing or pl in constr (1933
ald discipline intended to improve habits of r
being environment and one another esp. it
field use of words and other symbols
thip \(\frac{1}{2}\text{en-rol-s,ship.}\) \(\frac{1}{2}\text{en-rol-s} \ n \((1610)\) 1:
a general 2: LEADERSHIP 3: military

a general 2: LEADERSHIP 3: militar;

the store n (1835): a retail store located usu.:
by that carries a wide variety of goods included into departments

secony of relativity (1921): RELATIVITY 3t

will n (ca. 1902): the collective will of a conent or expression of its common interest

by hendership of the collective will of a conent or expression of its common interest

by hendership of the collective will of a conent or expression bith — more at Kin) (1509

as a: PROCREATE BEGET b: to originate for the process; PRODUCE (collectively)

ation, action, or state of mind) (these strengthship or rules or operations; esp: to trace out the process of upon or trace out (as a surface) by a moving the highest step in the line of descent from the dividuals born and living contemporane that having contemporaneously a status of which each one holds only for a limited of objects usu. developed from an earlier to powerful supersonic fighters — Kenneth

process of producing offspring: PROCRE objects usu developed from an earlier of powerful supersonic fighters — Kenneth process of producing offspring: PROCRE toming or bringing into being (~ of incon manage process: PRODUCTION: esp: formal betton of another 3: the average span action of their offspring — generation of their offspring — generating originating, producing, of their offspring originating, producing, of cell n (ca. 1892): a sexual reproducting of cell n (ca. 1892): a sexual reproducting of management via producting of their origination or origination orig

ber-ik\ adj [F générique, fr. L gene 1 a: relating to or characteristic 24 b: being or having a nonpropo

808 off-the-books • old off-the-books adj (1980): not reported or recorded (~ transactions) (~ covert operations) — off the books adv off-the-cuff adj (1938): not prepared in advance: SPONTANEOUS. INFORMAL (~ remarks) — off-the-cuff adv off-the-peg adj (1959): READY-MADE 1 (~ suits) off-the-record adj (1965): READY-MADE 1 (~ suits) off-the-record adj (1933): given or made in confidence and not for publication (~ comments) off-the-shelf adj (1950): available as a stock item: not specially designed or custom-made (made of ~ components) off-the-wall adj (ca. 1966): highly unusual: BIZARRE (an ~ sense of humor) off-track \'of-'trak\ adv or adj (1944); away from a racetrack (betting off-mak (at or ab (1) - a way now a factorack (betting ~) (~ bookies)

off-white \'of-'hwit. -'wit\ n (1927): a yellowish or grayish white
off year n (1873) 1: a year in which no major election is held 2: a
\_year of diminished activity or production (an off year for auto sales)
oft \'oft day [ME, fr. OE; akin to OHG ofto often] (bef. 12c): OFTEN
of-ten \'of-lan. +'of-tan\ adv [ME, alter. of off] (14c): many times FREQUENTLY of-ten-times \-,timz\ or oft-times \'of(t)-,timz\ adv (14c) : OFTEN.

REPEATEDLY

ogee also OG \'o-je\ n (obs. E ogee ogive: fr. the use of such moldings in ogives) (1677) 1: a molding with an S-shaped profile 2: a pointed arch having on each side a reversed curve near the apex — see

ogi-val\\0-ji-val\\adj\(1841\): of, relating to, or having the form of an ogive or an ogee ogive \(^1\)-\square\(0\)-ji\\nabla n\\( [ME\) ogif stone comprising an arch, fr. MF augive diagonal arch]\((1611\), \(1\) a : a diagonal arch or rib across a Gothic vault b: a pointed arch 2: a graph of a distribution function or a cumulative frequency distribution 3: OGEE |
\( \frac{1}{2} \) logle \(^1\)-\(0

\'ō-g(\(\times\)) rish\ adj ogress \'ō-g(\(\times\)) ris\ n (1713): a female ogre oh ('')o\ interj [ME o] (13c) 1—used to express an emotion (as surprise or desire) or in response to physical stimuli 2—used in direct address (--, waiter! Will you come here, please?) 3—used to express acknowledgment or understanding of a statement 4—used to intro-

duce an example or approximation

20h \20 n [o; fr. the similarity of the symbol for zero (0) to the letter O]

(1936): ZERO

Ohia \5-n-2\n [Hawaiian '\delta hia] (1824): LEHUA

Ohia lehua n [Hawaiian '\delta hia] (1888): LEHUA

Ohia \6-m\ n [Georg Simon Ohm] (1867): the practical meter=

kilogram-second unit of electric resistance equal to the resistance of a kilogram-second unit of electric resistance equal to the resistance of a circuit in which a potential difference of one volt produces a current of one ampere — ohm-ic \\^0-\mik\\ adj\ — ohm-i-cal-ly \\-mi-k(-)\\\00e4\\ adj\\00e4\) — misk(-)\\\00e4\\00e4\\00e4\) ohm-me-ter\\\00e4\00e4\\00e4\\00e4\00e4\00e4\\00e4\00e4\

direct current is directly proportional to the potential difference and inversely proportional to the resistance of the circuit

olic adj suffix [F -olique (as in acide caprolique caproic acid)]: containing carboxyl or a derivative (benzole acid)

l-old n suffix [F -olique (as in acide caprolique caprolic acid)]: containing carboxyl or a derivative (benzole acid)

l-old n suffix [MF & L: MF -olde, fr. L -oldes, fr. Gk -oeidēs, fr. -o + eidos appearance, form — more at wise]: resembling: having the form or appearance of (petaloid)

oid-i-um \0-i-dē-am\ n. pl -ia \-dē-a\ [NL, fr. o + -idium] (1857) 1

a: any of a genus (Oldium of the family Moniliaceae) of imperfect fungi many of which are now considered to be contial stages of various powdery mildews b: one of the small conidia borne in chains by various fungi (as an oidium) — called also arthrospore 2: a powdery mildew caused by an oidium esp. in the grape

oil \0 \foldolio|\0 \n often attrib [ME oile, fr. OF, fr. L oleum olive oil, fr. Gk elaion, fr. elaia olive] (13c) 1 a: any of numerous unctuous combustible substances that are liquid or can be liquefied easily on warming, are soluble in ether but not in water, and leave a greasy stain on paper or cloth b (1): PETROLEUM (2): the petroleum industry 2: a substance (as a cosmetic preparation) of oily consistency (bath ~) 3 a: an oil color used by an artist b: a painting done in oil colors 4: unctuous or flattering speech

oil vice (15c): to smear, rub over, furnish, or lubricate with oil ~ vi: to take on fuel oil — oil the hand or oil the palm: BRIBE ITP oil beard of controls of controls cari
oil beetle n (1658): any of various blister beetles (genus Meloe or a related genus) that emit a yellowish liquid from the leg joints when disturbed oil-bird \0 \folda (constance and Traited the in control cari-

related genus) that emit a yellowid in disturbed oil-bird ('Sieatornis caripensis') of northern So. Amenca and Trinidad that is related to the nightjars, feeds chiefly on the fatty fruits of various palms, and has fatty young from which oil is extracted for use instead of butter—called also guacharo oil cake n (1743); the solid residue after extracting the oil from seeds ('conficulty)

oil-can \'oi(ə)l-,kan\ n (1839) : a can for oil: esp : a spouted can designed to release oil drop by drop (as for lubricating machinery) oil-cloth \, \( \text{ich} \) \, \( \text{ich} \) \ \( \text{ich} \) \\( \te

oil color n (1539) 1: a pigment used for oil paint oiled \'oi(a)ld\'adj (1535) 1: lubricated, trested 1 : lubricated, treated or offect (offshard ad (1953) 1: hubicated, treated of if with oil (~ paper) 2 slang: DRUNK la pil-er \'oi-lər\ n (ca. 1846) 1: one (as a workman) 2: a receptacle or device for applying oil 3 at 1 a receptacle. 2: a receptacle or device for applying oil 3 pl: auxiliary naval vessel used for refueling at sea oil field n (1894): a region rich in petroleum devices a pland (as 1836): a gland (as of the skin) the secretion; specif: UROPYGIAL GLAND oil-man \('oi(s)\)!—man\, man\(n (1865) 1: an oil real of vitriol (1580): concentrated sulfuric acid oil of wittergreen (1866): the methyl esternion of the sulfurious oil of wittergreen (1866): the methyl esternion oil of wittergreen (1866): the methyl esternion oil of wittergreen (1866):

oil of witerior (1360): concentrated sulfurc acid oil of wintergreen (1866): the methyl ester of used as a flavoring and as a counteriritiant oil paint n (1790): paint in which a drying oil is the oil painting n (1782) 1 a: the act or art of painting pointing pointing pointing pointing pointing pointing pointing pointing that ground in oil

ground in o...
oil palm n (ca. 1864): an Alrican pinnate-leaved
sis) cultivated for its clustered fruit whose flesh and
oil pan n (1908): the lower section of the crankes
oil reservoir on an internal combustion engine ill pan π (1908): the lower section of the changes in ring-oil reservoir on an internal combustion engine bill patch π (ca. 1952) 1: oil FIELD 2: the petrolemil-seed \ n (1562): a seed or crop (a) mainly for oil oil shale n (1873): a rock (as shale) from which

oink \'oink\ n [imit.] (1941): the natural noise of a l oink \'oink\ n [imit.] (1941): the natural noise of a coint-ment \'oint-ment \ n [ME. alter. of oignement unguentum. fr. unguere to anoint: akin to OHG anakti he salves] (14c): a salve or unguent for applicoi-ti-ci-ca \,\oi-ti-ci-cs \,\oi-ti-ci-c

Superior and westward 2: an Algonquian lange

people
10K or okay \o`-k\angle in assenting or agreeing absolabor of oll korrect. facetious alter. of all correct] (110.
20K or okay \o`-k\angle \n' (0K') o

is closely related to the giraffe but has a relatively short neck, a coat typically of solid reddish chestnut on the trunk, yellowish white on the cheeks, and purplish black and cream rings on the upper parts

a migrant agricultural worker: esp: one rom Oklahoma in the 1930s - some-

trom Okianoma in the 1930s — some-times used disparagingly okra \'ö-krə, Southern also -krē\ n [of African origin; akin to lbo ökürü okra] (1679) moschus esculentus) of the mallow family that is laginous green pods used esp. in soups or stews

plant 2: GUMBO 1
1-ol n suffix [ISV, fr. alcohol]: chemical components phenol) containing hydroxyl (glycerol) (cresol)

: iong tamiliar (same ~ story) (good ~ Joe)
(a high ~ time) c — used to express an attitude
ment (a big ~ dog) (flex the ~ biceps) (any
syn OLD, ANCIENT, VENERABLE, ANTIQUE ANTIQUE

cxistence or use in the more or less divided to either actual or merely relative length to either actual or mine). ANCIENT applies of sweater of mine). ANCIENT applies is use in or survival from the distant past (an interest patterns) is meruble patterns). ANTIQUE applies of a more or ancient time (collected interest). ANTIQUE of mine is distributed in the collected interest patterns and interest in the present time (antiquation) and the character or character in the play used archaic language to convert may apply to something regarded as even though it is still in existence (a consider obsolere).

See the Refit: an alumnus esp. of a both in the present of a both

em O&B. Brit: an alumnus esp. of a bo a member of a long-standing and usu, inf sional, business, or social sphere OLD CHERCH SLAVONIC La member of one of various hierarchical ting from the Roman Catholic Church

ting from the Roman California from the Roman California from the Roman California for 1929): the Slavic language used in the California for 1929: the Slavic language used in the California for the California for California for the California for the California from the California from

(1891): any of a breed of tailless dogs dia a profuse blue-gray and white coat adj [old + -fangled (as in newjang

(ind) adj (1596) 1 a: of, relating to, or cleans an ~ black bow tie —Green Peytor da past era 2: OUTMODED — old-f cers an ~ black bow tie —Green Peytor
of a past era 2: OUTMODED — Old—i
of — Old—fash-ioned-ness \-n-ns\ n

1: a cocktail usu. made with whiskey. bi
od and a small amount of water or soda

2: be French language from the 9th to the
to the 9th to the 13th century — sec

The flag of the U.S.

The yellow

OAG (1850) 1: a group of established pr

conservative members of an organization

CEPTASHIONED 2: lacking in freshness:

[See 1854]: High German exemplified in

[See 1854]: High German exemplified in

[See 1854]: One that is old; esp: a popular song

the Greek dialect of the Homeric epics They Iranian language in use in the period (the Irish in use from the 7th century to the LANGUAGES table 1669): somewhat old or elderly
Type 2: MOTHER 3: GIRLFRIEND: esp

Latin used in the early inscriptions

1 Lain used in the early inscription of (1856) 1 a: having a reputation or firm)

free quality of service (an ~ firm)

fluence (~ families) 2: adhering the conservative

1: SPINSTER 3 2: a prim fussy person larging rubbish —R. C. Ruark) 3: a see matched in pairs and the player the end loses — old—maid-ish //öi-cas\-nas\n = 1. Desertable 2 cap: one in the larging person on the larging person of the larging person on the larging person of the larging person on the larging person of the larging person on the larging person of the larging person of the larging person on the larging person of the larging per

TICER 3: BOYFRIEND: esp: one with

having plumose styles 2: a green having plumose styles 2: a green have all growing on trees work of art by an established master had painters of the 16th, 17th, or ea

(1668) -

used as a name of the devil North Germanic language of 1350 - See INDO-EUROPEAN LA

1930): the northern dialects of Ol craandy and Picardy : an ancient Iranian language known the 5th and 6th centuries B.C.—

Baltic language used in East Pru-co-turorean Languages table color averaging a grayish red language of the Saxons of northy century — see INDO-EUROPEAN L

eats of traditional policies and pra a: an attitude of conservatism